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ABSTRACT

Aspects for providing tunable parameters to control distribution in a digital media distributor system are described. A digital media distributor (DMD) with tunable control of digital media data transmission aspect includes a distribution network, a central site system, and a plurality of remote site systems. The central site system utilizes a plurality of designated control parameters, including uplink parameters, scheduler parameters, and storage parameters, for controlling distribution of digital media data. The plurality of remote site servers receive digital media data transmissions from the central site server via the distribution network according to the designated control parameters.